Adani Bennett Abutto

Education

2021- MSc, Psychology and Learning Sciences

present University of Munich (LMU München), Germany

Current GPA: 1.12/1.00

2021 BSc, Applied Psychology

Zurich University of Applied Sciences (ZHAW), Switzerland

Final GPA: 5.38/6.00

2020-2021 Visiting Student

Humboldt University of Berlin, Germany

Coursework in Cognitive Neuroscience and Developmental Psychology

Final GPA: 1.15/1.00

Research & Work Experience

02/2022-Student Research Assistant with the Centre for International Student Assessment (ZIB) on the present planning, execution, and evaluation of the PISA study in Germany and related projects Research Intern with the Professorship for Developmental and Educational Psychology (Prof. 02/2022present Dr. Beate Sodian, University of Munich) on the EXPLORE project researching early development of intentionally guided knowledge-seeking processes in 4- to 8-year-old children Student Research Assistant with the Professorship of Formal and Informal Learning (Prof. Dr. 11/2021present Doris Lewalter, TU Munich) on the conditions, processes, and results of teaching and learning within and outside the school context (e.g., in a science museum) Research Project Contributor with the Media Psychology Group (Prof. Dr. Daniel Süss, 11/2021-03/2022 ZHAW) designing and programming an online survey in a joint research project of ETH Zurich, ZHAW, and the University of Lausanne Research Intern with the Professorship for Learning Sciences and Higher Education (Prof. 03/2021-08/2021 Dr. Manu Kapur, ETH Zurich) on a study investigating Swiss primary school students' mathgender stereotypes, math self-concept, math achievement, and math anxiety (study coordination, lead of data collection, and statistical analyses); participation in in-house pilot studies (e.g., VR user studies on mathematical input & learning graph theory) Research Intern with the Media Psychology Group (Prof. Dr. Daniel Süss, ZHAW) evaluating 03/2021-07/2021 qualitative data in a study on the media use of Swiss school children, conducting quantitative data analysis for two nationwide research projects, co-authoring corresponding research reports, and preparing a graduate-level course on the clinical applications of virtual reality Guest Lecturer in "Qualitative Methods I" at ZHAW, School of Applied Psychology, present-Spring 2021 ing research results on Swiss primary school students' media use and conveying qualitative research methods to undergraduate students 02/2019-Assessment Team Member / University Entrance Exam Administrator with ZHAW's Psycho-02/2020 logical Institute conducting test preparation, test-taker instruction, and evaluation of results

in the written assessment of over 400 prospective Applied Psychology students

Childcare Worker with the Daycare Center Länggasse (Kita Länggasse Bern) supervising, organizing, and guiding tinkering sessions, excursions, and free play activities for 20 children between three months and five years old

Teaching Assistant in Special Education with the Special School of the Thun District (HPS Region Thun) teaching and tutoring 7- to 9-year-old children with special educational needs in elementary-level math, reading, and writing; designing and leading classes in sports & arts

Publications

RESEARCH REPORTS (NON-PEER REVIEWED)

1. **Abutto**, **A**. **B**., Waller, G., & Bernath, J. (2022, in press). *COVID-19-Sorglosigkeitsstudie* [COVID-19-Carefreeness Study]. Zürich: Zürcher Hochschule für Angewandte Wissenschaften.

Relevant Student Projects

Undergraduate Level

Bachelor Thesis: More Than Just Fun and Games? An Investigation of the Link Between Video Game Play and Cognitive, Perceptual, and Attentional Skills.

Literature Review (unpublished): Does Intellectual Giftedness Guarantee Academic Achievement? A Look at the Role of Motivational Factors.

Honors & Awards

2021 Award for Best Bachelor Thesis, ZHAW

2021 U.S. Fulbright Scholarship for the academic year 2022-23, The Fulbright Program (declined)

2020 Study Abroad Scholarship, Swiss-European Mobility Program (SEMP)

Service & Volunteering

2021-2022 Tutor / Learning Coach, Lern-Fair e.V.

Spring 2021 Student Representative for the class of 2021, ZHAW, School of Applied Psychology

Skills

Languages: German / Swiss German (native), English (native), French (intermediate; B2 level)

Coding: R, Python (Basics), HTML, CSS, Unipark & Psytoolkit (Online Survey Programming)

Software & Typesetting: SPSS, MAXQDA, MS Office, LATEX, Markdown

Professional Memberships

Student Member of the International Society of Learning Sciences (ISLS)
Student Member of the Society for the Improvement of Psychological Science (SIPS)
Student Member of the Association for Computing Machinery (ACM)

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